

UC SANTA BARBARA

National Center for Ecological
Analysis and Synthesis



Photo credit: Jamie Hall



NCEAS Fall 2020 Seminar Series

The Cascading Impacts of the COVID-19 Pandemic on Wildlife

In celebration of our 25th Anniversary, the National Center for Ecological Analysis and Synthesis (NCEAS) invites you to join us for a fascinating talk by Dr. Kaitlyn Gaynor, Postdoctoral Researcher at NCEAS, who will discuss the complex socio-ecological dynamics linking people, wildlife, and ecosystems experiencing the shock of coronavirus SARS-CoV-2, with a particular focus on changing patterns of recreation and wildlife responses in US National Parks. The coronavirus pandemic has placed the relationship between humans and wildlife under a global spotlight. By studying how human-wildlife interactions are changing in the strange circumstances of 2020, we can better tease apart these complex dynamics and plan for more effective conservation and management in the future.

Thursday, December 10, 2020 | 12 PM to 1 PM PST

Register [here](#) for this free event



Kaitlyn Gaynor

Postdoctoral Researcher, NCEAS